

Amendment to the Specification

Please amend the following paragraphs:

Paragraph [0032]

[0032] The composition according to the present invention generally contains a solvent in addition to the above polymer. A solvent which can homogeneously dissolve or disperse the above polymer is selected as this solvent. The polymer solvent is selected from aromatic hydrocarbons, aliphatic hydrocarbons and the like. Preferred are xylene, toluene, propylene glycol monomethyl ether acetate, cyclohexane and the like.

Paragraph [0052]

[0052] The number average molecular weight of polymer 2 thus obtained was 2100. FT-IR of polymer 2 was measured. As a result, absorption attributable to NH group was observed around wavenumber 3350 cm^{-1} ; absorption attributable to Si-H was observed around 2160 cm^{-1} ; absorption attributable to Si-Ph was observed around 1140 cm^{-1} ; absorption attributable to C-H in a benzene ring was observed around 3000 cm^{-1} ; absorption attributable to Si-O was observed at 1060 to 1100 cm^{-1} ; and absorption attributable to adjacent hydrogen of a benzene ring was observed at 780 cm^{-1} . In polymer 4 2, the content of silicon in the disilylbenzene structure was 44% by mole based on the total number of moles of silicon contained in polymer 2. The content of carbon in polymer 2 was 55% by weight.